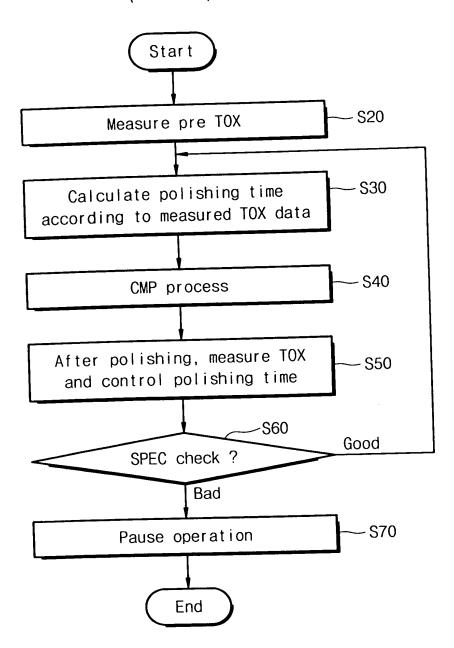


Application No. [NEW] - Attorney Docket No. SEC.1082 Inventor(s): Dea-Yun KIM et al.

Fig. 2

(PRIOR ART)



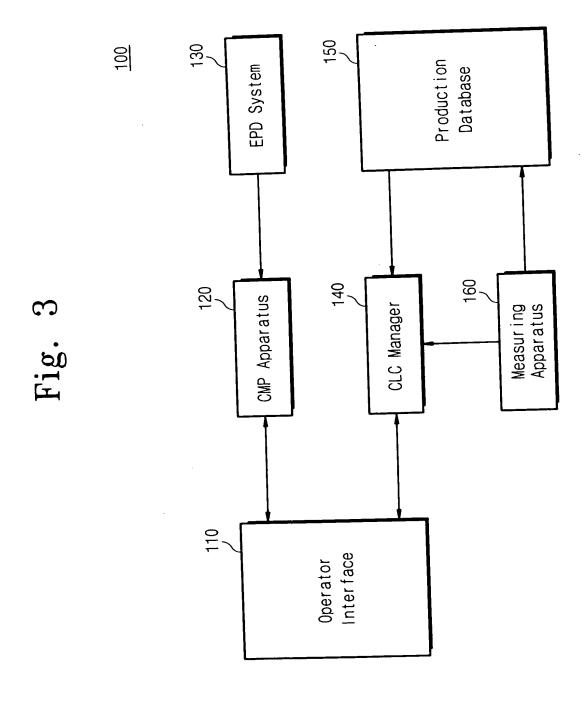


Fig. 4

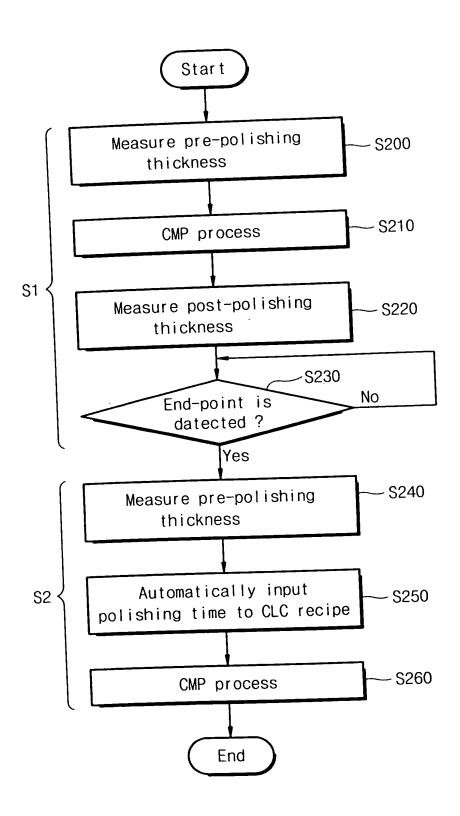


Fig. 5

310 /	300
Main Polish Step Step 2: Applying Endpoint	Step 3: CLC Time Control
Angulat Accel / Velocity Decel Platen: pm pm/s	Angular Accel / Velocity Decel Platen: rpm rpm/s
lead pm pm/s	Head rpm rpm/s
Sweep: 5.0 sweeps/min From 5:05 in to 5.53 in Use 5 total zones Previous Sweep Configure Sweep	Sweep: 5.0 sweeps/min From 5.05 in to 5.53 in Use 5 total zones Previous Sweep Configure Sweep:
Over Ride Internal Pressure Psi	Dver Ride Internal Pressure Ps
Tube Ret Pressure Pressu	Ret Pressure I ps Ring:
☐ High Pressure Rinse	High Pressure Rinse
Deliv 1: Slurry I min	Deliý 1: Slurry
Deliv 2: No Slurry	Deliv-2: No Slurry
By Endpoint Time: 60.0	By Time/EP Ime 20.0
<u> </u>	1